L Number	Hits	Search Text	DB	Time stamp
-	28	ATM same ((encapsulate encapsulateing)	USPAT;	2004/05/24 14:54
		adj2 (ATM cells cell))	US-PGPUB;	
			EPO;	
			DERWENT	
j –	10	ATM same ((encapsulate encapsulateing)	USPAT;	2004/05/24 15:05
		adj2 (cells cell))	US-PGPUB;	
			EPO;	
			DERWENT	
-	80	"transmission convergence sublayer"	USPAT;	2004/05/24 15:12
			US-PGPUB;	
			EPO;	
			DERWENT	
_	471	"convergence sublayer"	USPAT;	2004/05/24 16:08
			US-PGPUB;	
			EPO;	
	471		DERWENT	000,405,40, 00
_	471	"transmission convergence sublayer" or	USPAT;	2004/05/24 16:08
		"convergence sublayer"	US-PGPUB;	
			EPO;	
	113	(Utuan ami a ai an annsa annsa a sublaceau)	DERWENT	2004/05/24 16:51
_	113	("transmission convergence sublayer" or "convergence sublayer" ) and "frame relay"	USPAT; US-PGPUB;	2004/05/24 16:51
		convergence subrayer / and frame relay	EPO;	1
			DERWENT	
_	25	(("transmission convergence sublayer" or	USPAT;	2004/05/24 16:08
	20	"convergence sublayer" ) and "frame	US-PGPUB;	2004/05/24 10:00
		relay") and HEC	EPO;	
		1010, , , , , , , , , , , , , , , , , ,	DERWENT	
-	75	("transmission convergence sublayer" or	USPAT;	2004/05/24 16:51
	, ,	"convergence sublayer" ) and "frame relay"	US-PGPUB;	
		and (TDM "T1" "E1")	EPO;	<b>*</b>
		· · · · · · · · · · · · · · · · · · ·	DERWENT	1
-	29	HDLC and (("transmission convergence	USPAT;	2004/05/24 16:52
		sublayer" or "convergence sublayer" ) and	US-PGPUB;	
		"frame relay" and (TDM "T1" "E1"))	EPO;	
<u> </u>		- · · · · · · · · · · · · · · · · · · ·	DERWENT	